REFERENCES

1. Abhay Kumar Singh : Conducted a Study on Comparison of Selected Motor Fitness, Physiological and Psychological Variables of Professional and Non-Professional Hockey and Soccer Players, JSPE, 2007, Vol. 03 No. 41428-1435
2. Annesi JJ, Westcott WL, Faigenbaum AD, Unruh JL., Effects of a 12-week physical activity protocol delivered by YMCA after-school counselors (Youth Fit for Life) on fitness and self-efficacy changes in 5-12-year-old boys and girls, Res Q Exerc Sport. 2005; 76(4):468-76.
3. A, K, Uppal, "Physical Fitness- How to Develop", (New Delhi, Friends Publication (India), 1990), p.4.
4. Asha H. Patel, "The effect of Varied Frequencies of Speed Training on Sprinting Speed" (Unpublished Masters thesis, Jiwaji University, march 1980) p.2.
5. Amandeep A. Singh, Study of Selected Motor Fitness Variables between Individual and Dual Sport Athletes, ISRJ, Vol 4, Issue 8, Sept 2014,
6. Barry L. Johnson and Jack K. Nelson, Practical "Measurements for Evaluation in Physical Education" (New Delhi : Surjeet Publications, 198) p.8
7. Barebt S. Rushall, "Sport Psychology; The Day of Sporting Excellence", International Journal of Sport Psychology 20:2 (1989) : 165-190.
8. Barent S. Sushall, "Sport Psychology: The Day of Sporting Excellence", International Journal of Sport Psychology 20:2(1989):165-190
9. Barry L. Johnson and Jack K. Nelson, Practical "Measurements for Evaluation in Physical Education" (New Delhi: Surjeet Publications, 1988) p. 8
10. Bester , M. Crous , M.M. Kidd, L.C. & Harley, M. Y.X.R. (2007) Hip Extensor Muscle Strength in Elite Female Field Hockey Players : Kinanthropometry. African Journal for Physical Health Education,Recreation and Dance. Volume Issue 2. pp-135 - 148.
11. Bob Davis , "Physical Education and Study Sports", (New York: Harcourt Publishers Limited, 2000) p. 121.
12. B. Chittibabu and N. Akilan. Effect of basketball specific endurance circuit training on aerobic capacity and heart rate of high school male basketball players, IJPEFS, Vol.2. No.4, page no 22-25 (December 2013)
13. Chomitz VR, Slining MM, McGowan RJ, Mitchell SE, Dawson GF, Hacker KA., Is there a relationship between physical fitness and academic achievement? Positive

results from public school children in the northeastern United States, J Sch Health. 2009; 79(1):30-7.

14. Cormery, B. Marcill, M. & Bouvard, M. (2008)) Rule change incidence on physiolo gical characteristics of elite basketball players: a 10-year-period investigation. British Journal of Sports Medicine. (42). pp- 25-30.
15. Clark, H. H. & Clark, D. H. (1987) Application of Measurement of Physical Education. (New Jersey: Prentice Hall Inc.).
16. Dureha (1984) comparison of selected motor fitness components and anthropometric variables of offensive and defensive college level hockey players. Master's Thesis, Jiwaji University, Gwalior.
17. Dey, S. K., Khanna, G. L. and Batra, M. (1993) morphological and physiological studies on indian national kabaddi players. Br J Sports Med, 27:237-242.
18. Donald K. Mathews, "Measurement in Physical Education", 5th ed. Philadephisa : WB Saunders Company, 1978, p.2
19. Fry, R.W. and Mortan, A.W. (1991) physiological and kinanthropometric attributes of elite flatwater kayakists. Journal of medicine and science in sports and excercise, 23(11):1297-301.
20. Gabbett, T. and Georgieff, B. (2007) physiological and anthropometric characteristics of australian junior national, state, and novice volleyball players. Journal of Strength & Conditioning Research, 21: 902-908.
21. Harold, M. Barrow, "Man and Movement ; Principles of Physical Education", 2nd ed. (Philadelphia; Lea and Febinger 1977), P. 141.
22. Hatzimanouil, D., Oxizoglou, N., Hatzimanouil, A., Panagiotis, P.P. and Stylianos, R.S. (2005) anthropometric characteristics of elite athletes in team sports. Inquiries in Sport Physical Education, 3(2):131-140.
23. Hardayal Singh. "Science of Sports Training" New Delhi. DVS Publication, 1995, p. 148.
24. J. Muthusubramanian, Effect of elastic strength training on selected physical fitness variables of novice college men high jumpers, International Journal of Physical Education, Fitness and Sports, Vol.2. No.4, page no 26-28 (December 2013).
25. Krichner, Graham J. Fishburne "Physical Education for Elementary School Children"1995 4th ed. P.8.
26. Karkare, A. (2011) Anthropometric measurements and body composition of hockey players with respect to their playing positions. ISRJ. Vol.1. Issue. X. Pp-1-4.

27. Morrow JR Jr, Zhu W, Franks BD, Meredith MD, Spain C., 1958-2008: 50 years of youth fitness tests in the United States; Res Q Exerc Sport. 2009; 80(1):1-11
28. Markovic G, Jaric S., Movement performance and body size: the relationship for different groups of tests, Eur J Appl Physiol. 2004; 92(1-2):139-49.
29. Marcel Hebbelinck, "Concept of Health Related to Physical Fitness", Journal of National Resource and Documentation Centre III (Oct. 1986), p. 23.
30. Manjit Singh1*, Sukhbir Singh2 and Baljinder Singh Bal[3] "A Comparative Analysis of Motor Fitness Components among Sprinters, Throwers and Jumpers" Research Journal of Physical Education Sciences, Vol. 2(10), page no. 32-38 (2014).
31. Mathews, D.K. (1978) Measurement In Physical Education. (Philodelphia :W.B. Saunders Company).
32. Meethal Atul and Najeeb A.M., effects of circuit training on different surfaces on selected physical and physiological variables of school boys, International Journal of Physical Education, Fitness and Sports,Vol.2. No.4,p.56-6 (Dec. 2013).
33. Narazaki K, Berg K, Stergiou N, Chen B., Physiological demands of competitive basketball, Scand J Med Sci Sports. 2009; 19(3):425-32.
34. N. Anil kumar comparative study of selected physical components of male boxers, wrestlers and judokas, International Journal of Physical Education, Fitness and Sports, Vol.2. No.4, Page no.46-48(December 2013).
35. Patel Asha H., "The effect of Varied Frequencies of Speed Training on Sprinting Speed" (Unpublished Master's thesis, Jiwaji University, March 1980) p.2.
36. P. Johnson, and P.S. Raja Marsion Babu, assessment of physical fitness status of rdt hockey academy adapted school boys in the rayalasema districrt of andhara pradesh, | International Journal of Physical Education, Fitness and Sports | Vol.2. No.4, p. 53-55, (Dec.2013).
37. Rajeev Choudhary & Jasraj Singh : A Study on Selected Physiological Variable (Phy.var.) and Subjects characteristics, Journal of Physical Education and Sports, 2005, 9-45-50.
38. R. Muthu Eleckuvan., analysis of the changes in selected motor fitness components with concurrent strength and plyometric training, International Journal of Physical Education, Fitness and Sports, Vol.2. No.4, Page no.36-38(December 2013).
39. Richard A. Besger, "Applied Exercise Physiology" Philadelphia Lea & Febiger (1982). P. 241.

40. Richard A. Besger, "Applied Exercise Physiology" Philadelphia Lea & Febiger (1982). P. 240.
41. Sharratt, M. T., Taylor, A. W. and Song, T. M. (1986) A PHYSIOLOGICAL PROFILE OF ELITE CANADIAN FREESTYLE WRESTLERS. Can J Appl Sport Sci., 11(2):100-105.
42. Sidhu, L.S., Singh, J., Chugh, O.P. and Sohal, M.S. (1989) physique and body composition of indian national police players of team games, Indian Journal of Sports Science and Physical Education, Indian Association of Sports Scientists and Physical Educationists Publication, Patiala, 1(2): 29-34.
43. Vinod Balla, "Comparative Effect of HalfSquat and Bench Press on the Performance in Shot Put" Unpublished Master's Thesis Jiwaji University (1982) p.1.
44. Vishaw Gaurav and Singh Amritpreet, comparison of selected physical fitness variables of school level football and handball players, Asian Journal of Physical Education and Computer Science in Sports, Volume.4, No.1 pp54-55 (June 2011).